

ALBERTO MUÑOZ, M.D.

Alberto Munoz, M.D. is an Associate Professor of Surgery at Colombia National University and= Head of the Vascular and Endovascular Surgery Unit at The National University Hospital. He is The Director and Founder of the Vascular Clinic of Bogota (Clinica Vascular de Bogota). He completed a General Surgery program at The Pontifical Xavierian University Hospital, Department of Surgery. This was followed by training in Vascular and Cardiovascular Surgery at the Nueva Granada Military Hospital in Bogota, Colombia and a Clinical Fellowship at the University of Western Ontario in London, Canada. He served as a Vascular and Endovascular Surgeon in many hospitals including the University Hospital of Fundación Santa Fe de Bogotá, Palermo Clinic in Bogotá, and National Cancer Institute. Dr. Munoz is a member of the Colombian Association for Vascular Surgery and Angiology, Colombian Society of Cardiology and Cardiovascular Surgery, Colombian Association of Surgery and Colombian Diabetes Federation. Internationally, he is the member of the Society for Vascular Surgery (SVS), Michael E. DeBakey International Surgical Society, Endovascular Surgeons of Latin America, Spanish-Speaking Vascular Surgeons and International Union of Angiology. He is The Past President of Latin-American Association of Vascular Surgery and Angiology (ALCVA), Colombian Association of Vascular Surgery and Angiology and the World Federation of Vascular Societies. He developed a program for limb salvage based on duplex scanning, distal bypass surgery, angioplasty and wound care for Diabetic and Chronic limb threatening ischemia in Colombia. In addition, his work extended to oncologic patients via vascular resection, reconstruction, and carotid body tumors treatment at the Colombian National Cancer Institute. He promoted training in Vascular Surgery as an independent specialty in Colombia and was awarded the Gore Pioneers Latin-American Award in Performance and Analysis of Clinical Outcomes and the Honoring Excellence award in Teaching from the School of Medicine of the National University of Colombia.